



**Department of Geology, HNB Garhwal University, Srinagar (Garhwal)
(A Central University)**

**Field Training Programme 'Understanding Structures and Tectonic Evolution of the
Himalaya through a Transect across Chandigarh–Manali–Leh–Panamik:
Indian Plate to South European Plate'
Tentative dates 8–23 July 2013**

(Sponsored by Department of Science and Technology, Govt of India, New Delhi)

Department of Geology, HNB Garhwal University, Srinagar (Garhwal), Uttarakhand proposes to conduct a 20 days field training workshop on the '**Understanding Structures and Tectonic Evolution of the Himalaya through a Transect across Chandigarh–Manali–Leh–Panamik: Indian Plate to South European Plate**'.

The main objective of this workshop is to expose and train the young earth scientists to take-up research career for understanding Himalayan Dynamics and Climate. The young researchers/scientists willing to undertake this training programme are requested to send their academic profile, including ongoing research activities and mention separately how this workshop would benefit their ongoing research. The application, duly forwarded through their Supervisor/Head of the department, can be sent by e-mail to **Prof. Y. P. Sundriyal** (ypsundriyal@gmail.com, ypsundriyal@yahoo.co.in) or by speed post at the address mentioned below on or before **30 May 2013**. Application must be accompanied by a medical certificate certifying the medical fitness of the candidate to work in high altitude terrains.

The selection will be done as per the directions of the Department of Science and Technology, Govt of India, New Delhi and the selected candidates will be informed about the detailed programme well in advance. The participants will be provided travel expenses (AC-II/AC-III train), lodging and boarding as per the norms.

Dr Y. P. Sundriyal

Course Coordinator (Field Training Programme)

Department of Geology

HNB Garhwal University

Srinagar-Garhwal 246 174

Uttarakhand